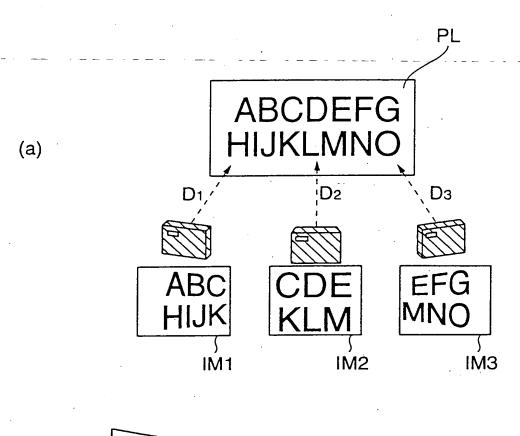
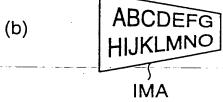
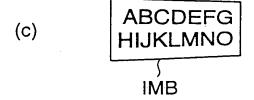
FIG. 1 PRIOR ART







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FIG. 2

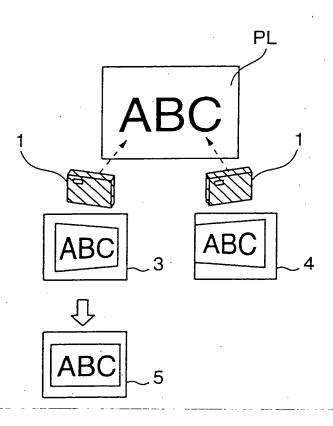
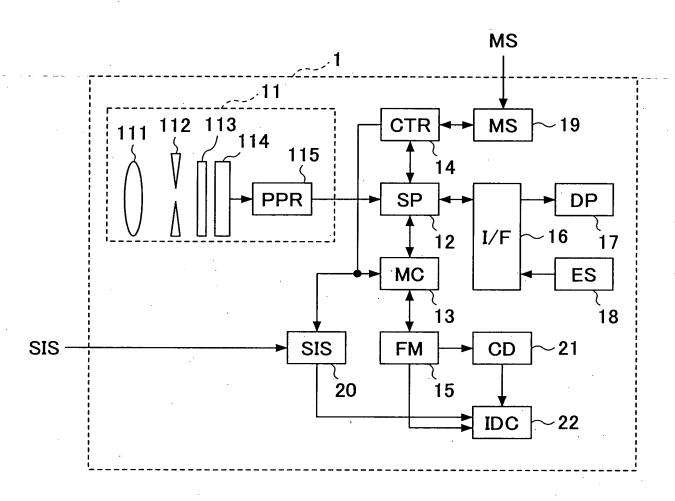


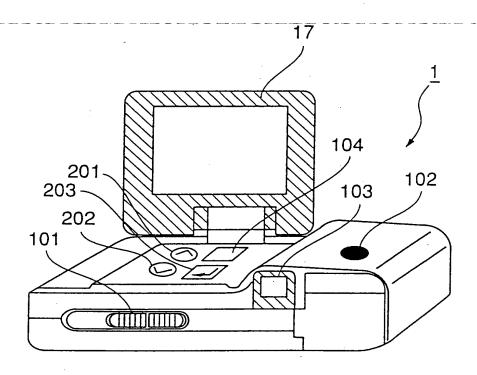
FIG.3



U994U4ZE . UBEJUJ

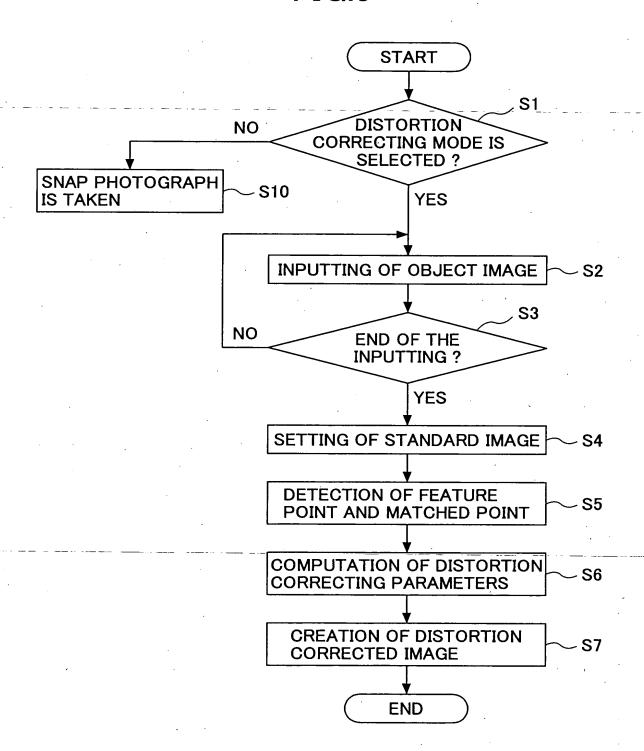
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FIG. 4



INFERT SEPTE

FIG.5



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FIG.6

17

1ST IMAGE



PRESSING MODE SETTING KEY TERMINATES SETTING PROCESS

USS4U4EE.OEESUI

FIG.7

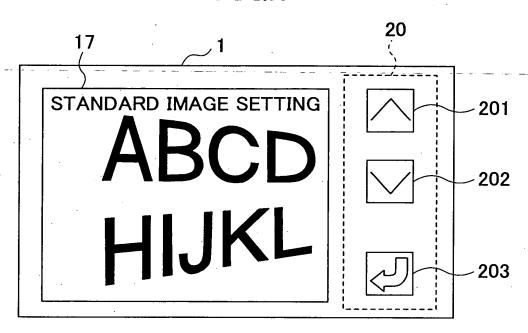
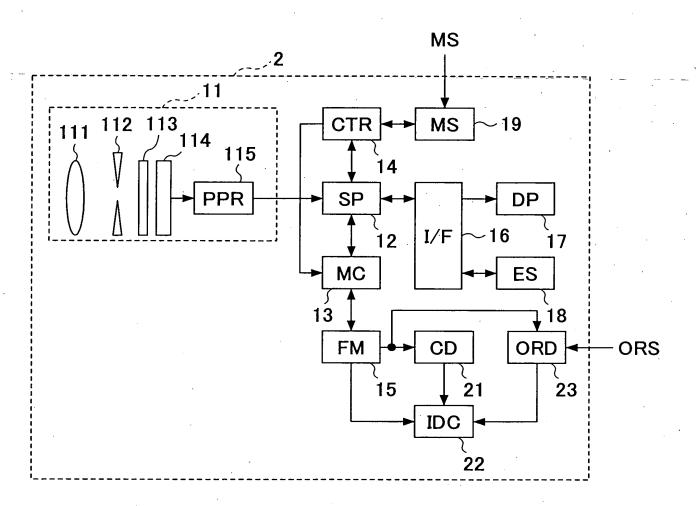


FIG.8



DJ4114ZE WEEDI

TDEFIN DEFINATION

FIG.9

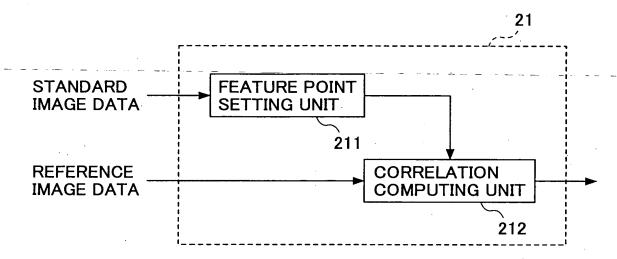


FIG.10A

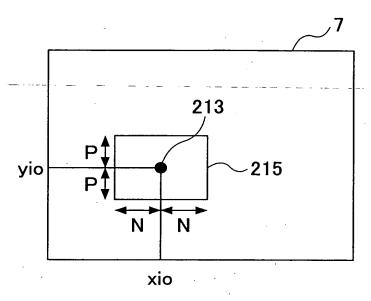
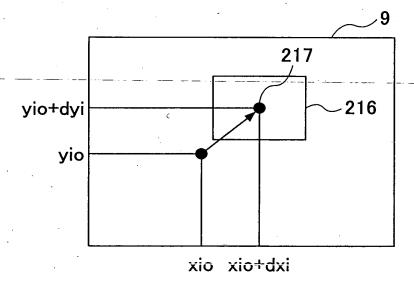
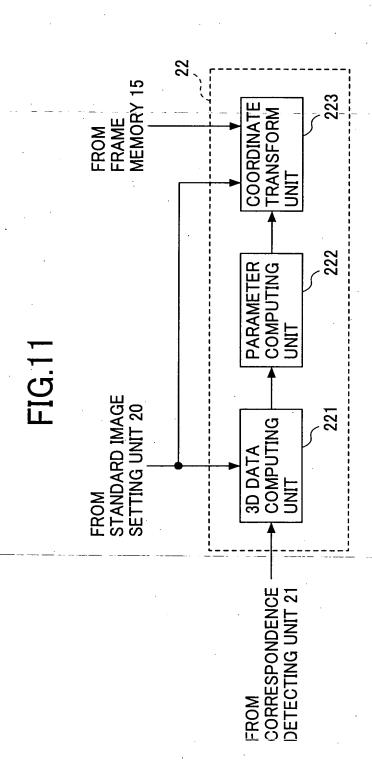


FIG.10B

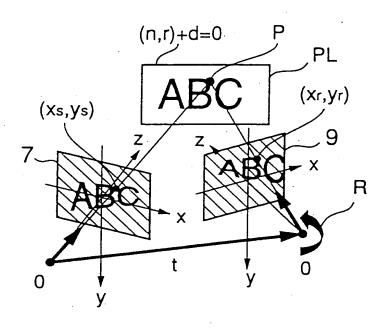


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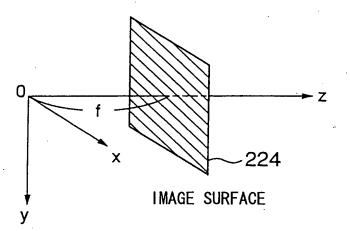
OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>12</u> OF 42

FIG. 12



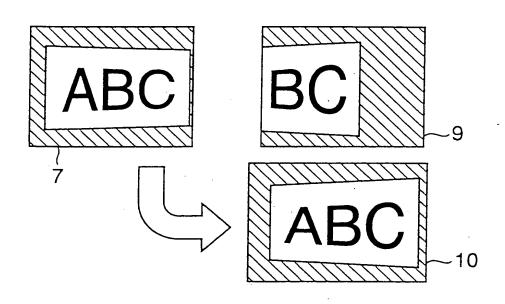
OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>13</u> OF 42

FIG. 13



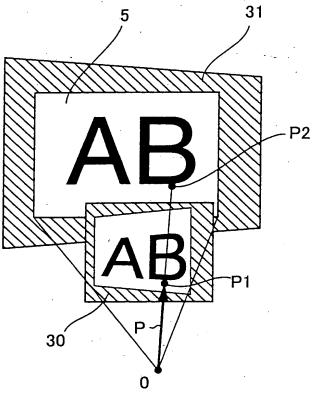
OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>14</u> OF 42

FIG. 14



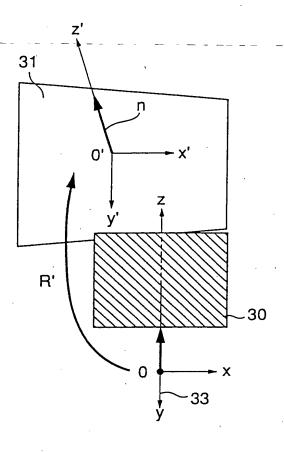
OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>15</u> OF 42

FIG. 15

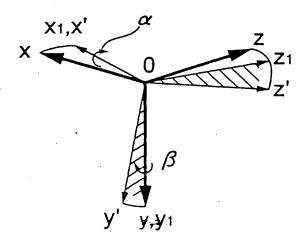


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FIG. 16



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OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>18</u> OF <u>42</u>

FIG. 18A

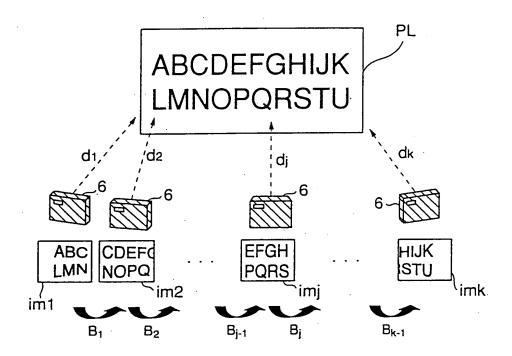


FIG. 18B

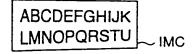
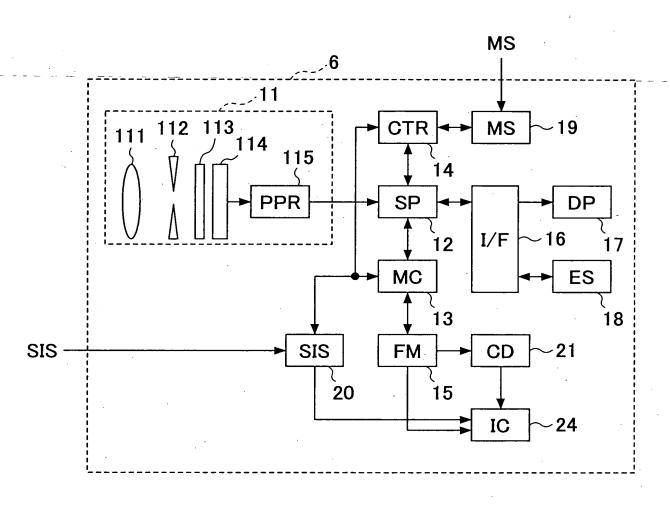
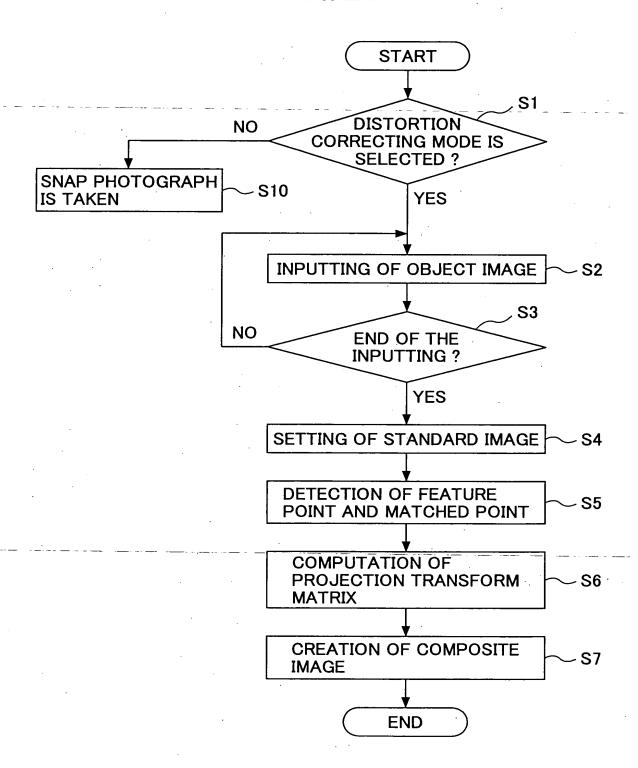


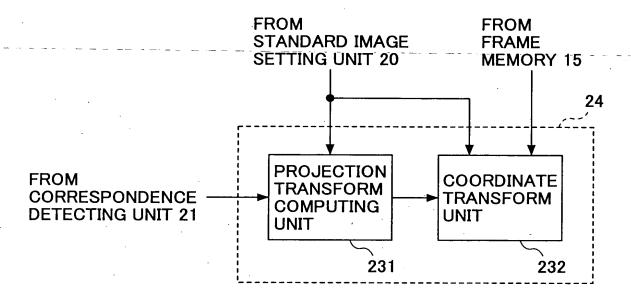
FIG.19



DYHUHEE UBEGUL

FIG.20





DYWHOLZ.UBEUL

FIG.22

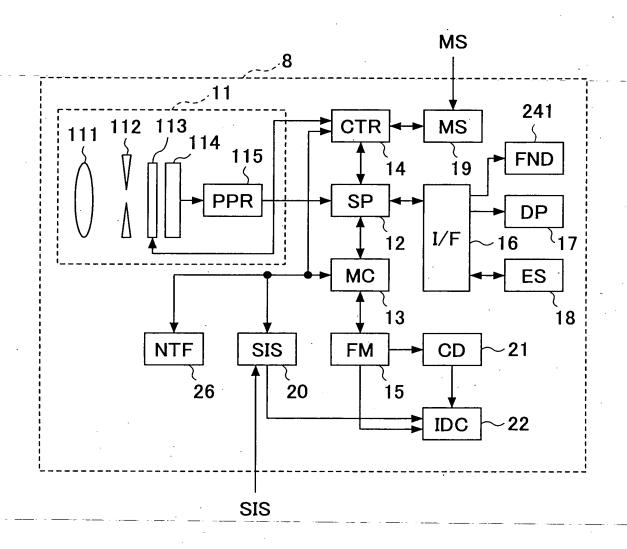
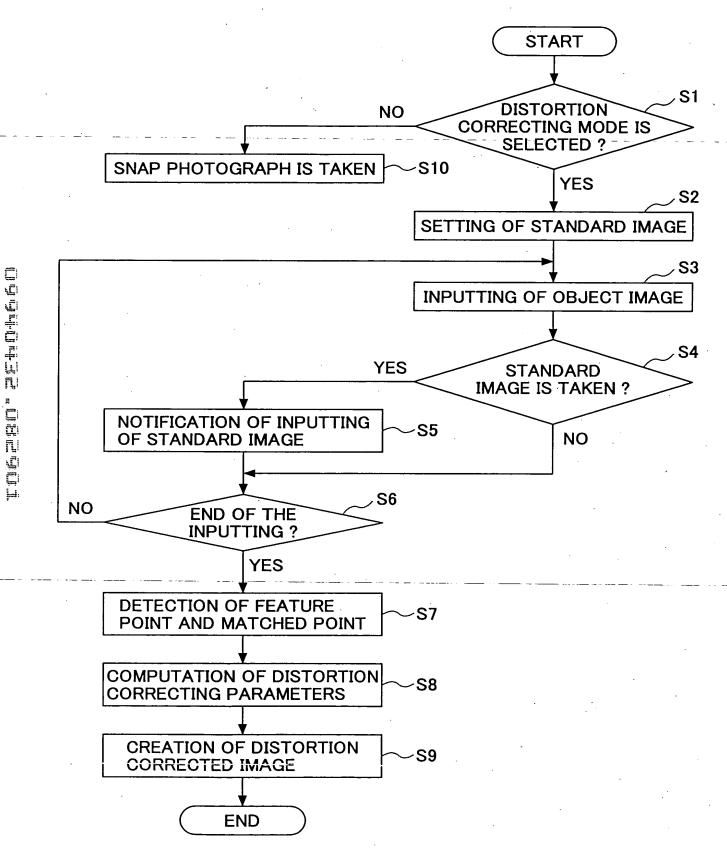
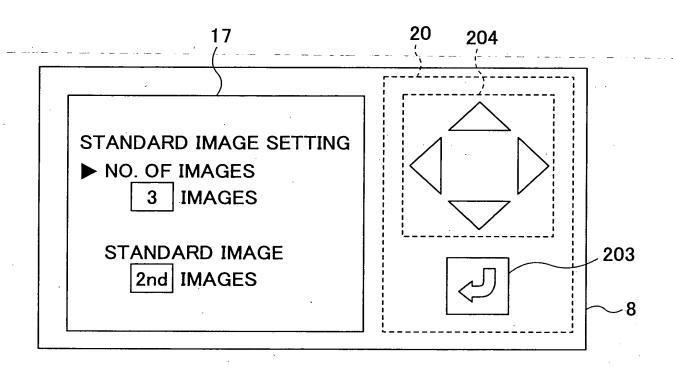


FIG.23



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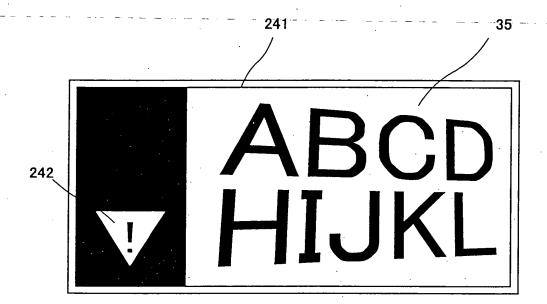
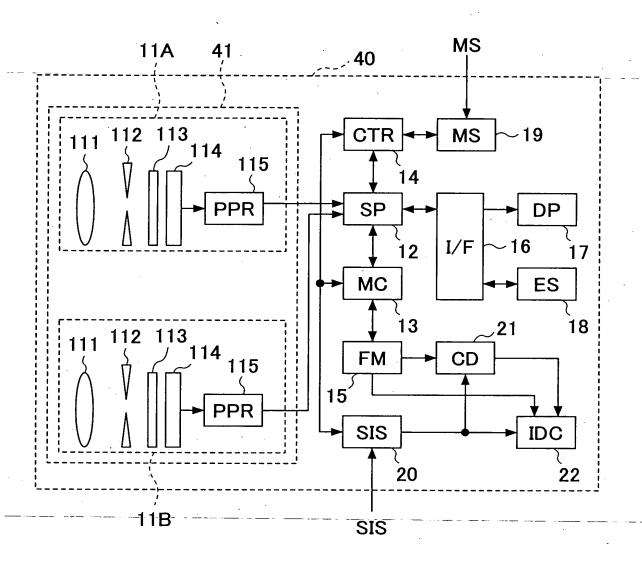


FIG.26



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FIG.27

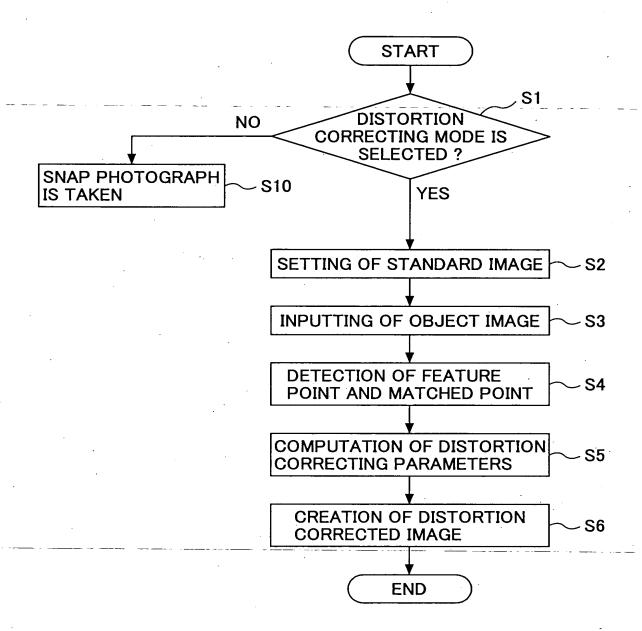
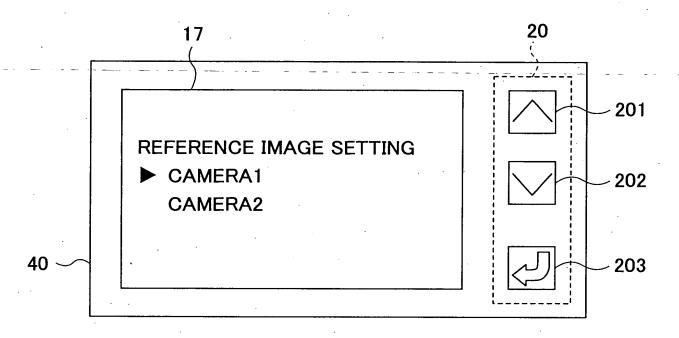
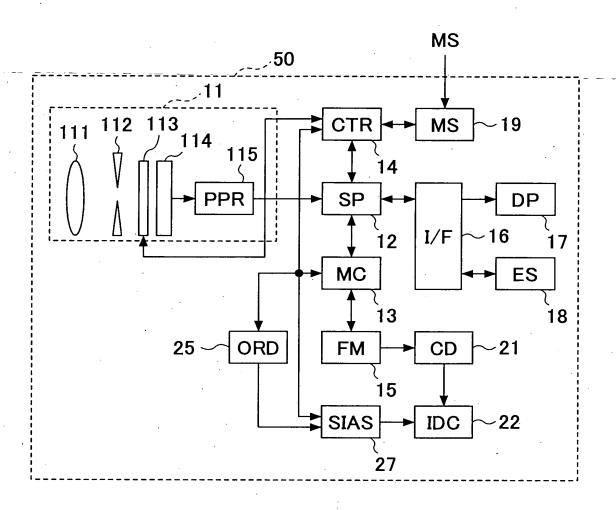


FIG.28



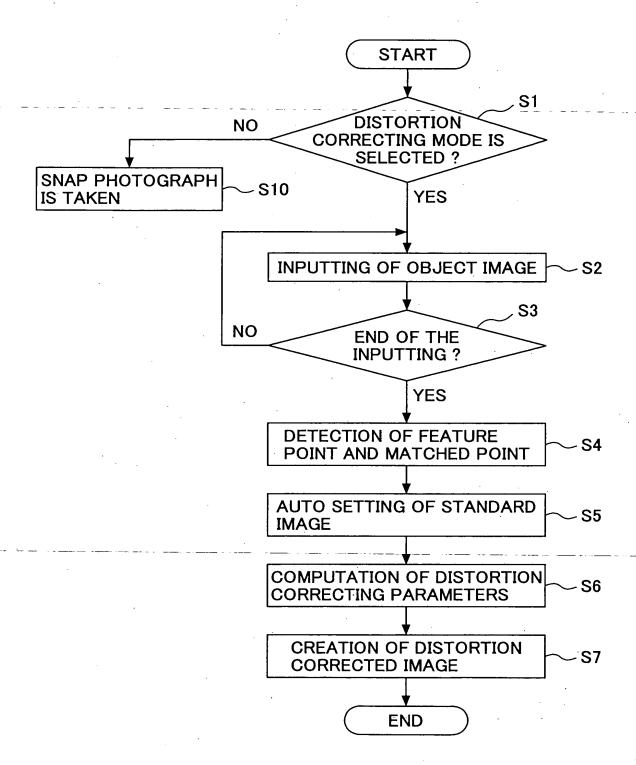
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FIG.29



OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>30</u> OF <u>42</u>

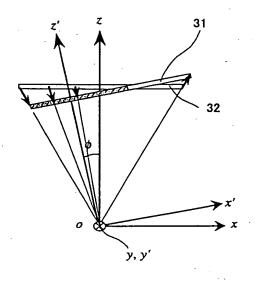
FIG.30

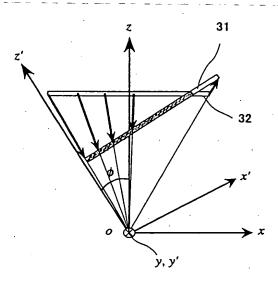


DUGHUNGE DEFUN

FIG. 31A

FIG. 31B





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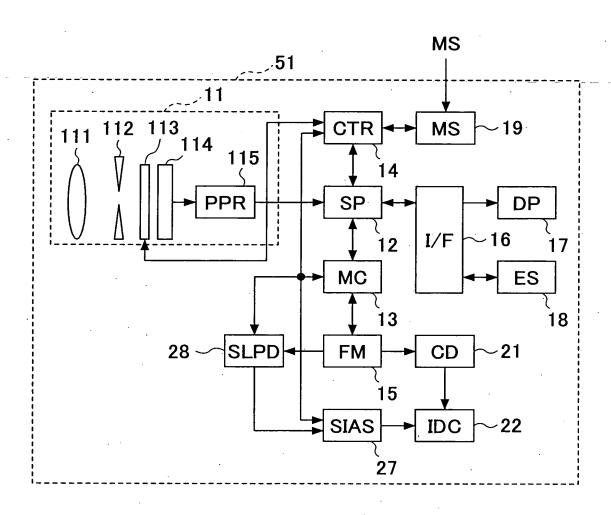
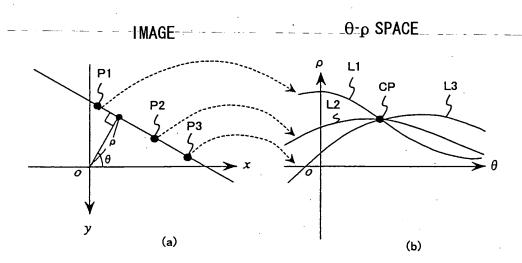


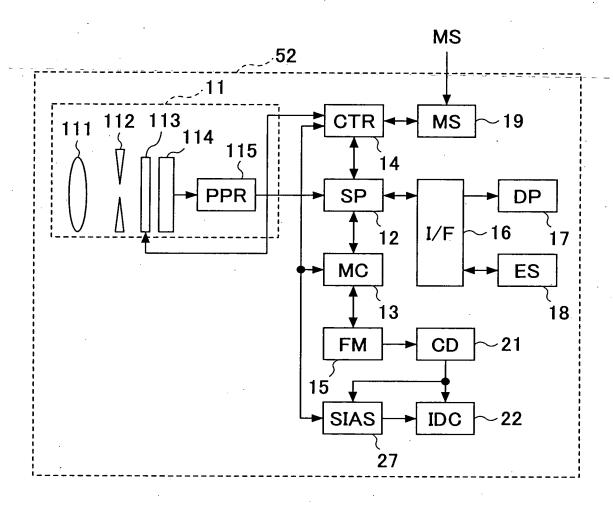
FIG. 33



LUMMELL SEPILATION

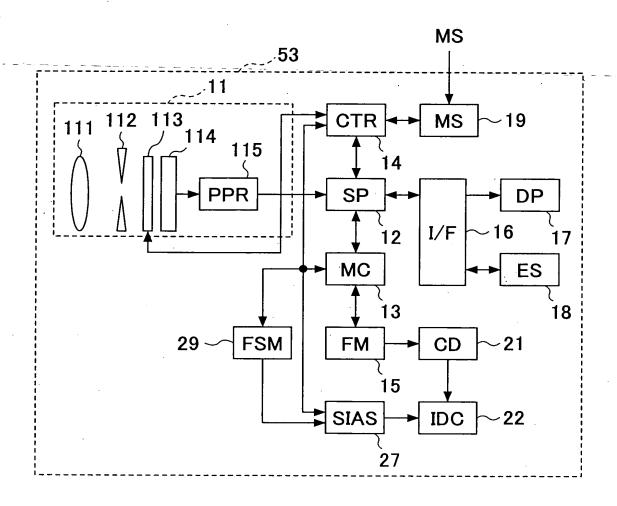
IUETEL THURED

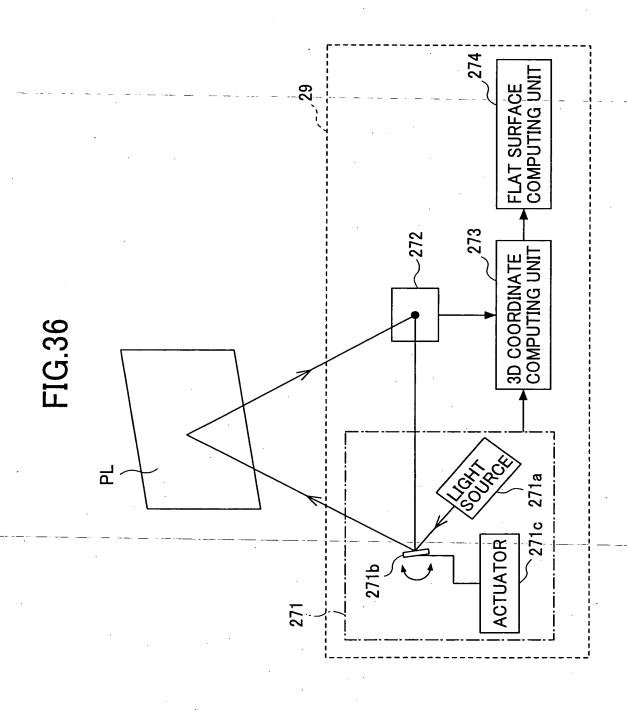
FIG.34



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FIG.35

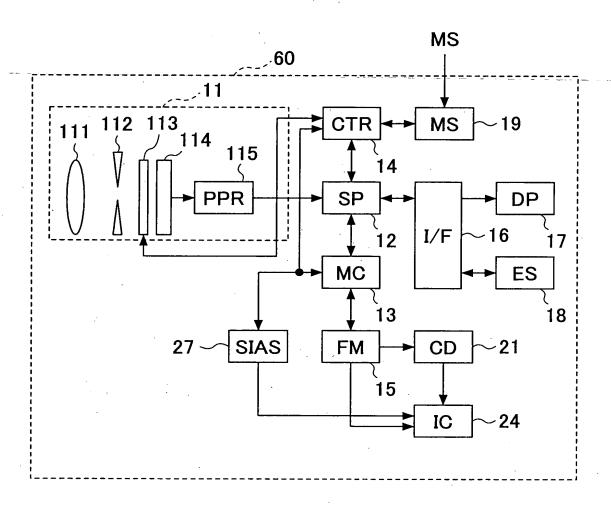




UPYFUHIE "DBEVI

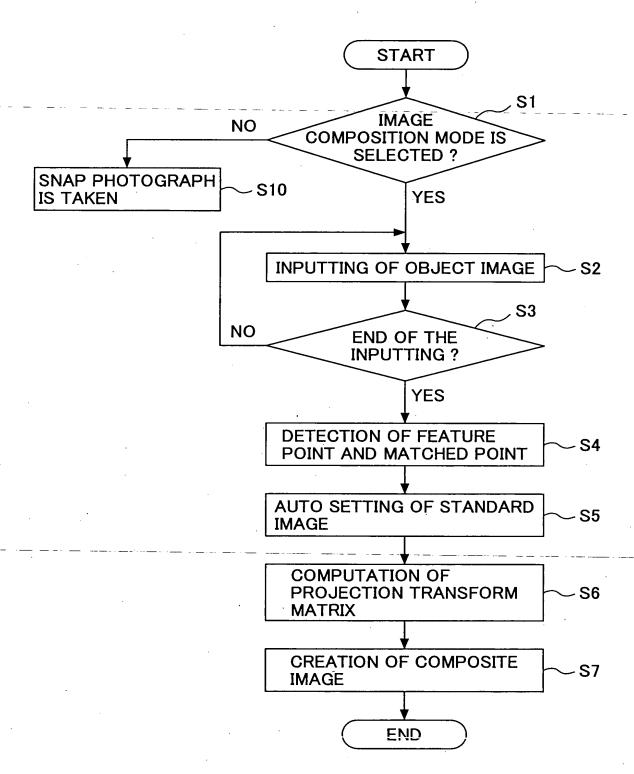
UVSTAL SETUL

FIG.37



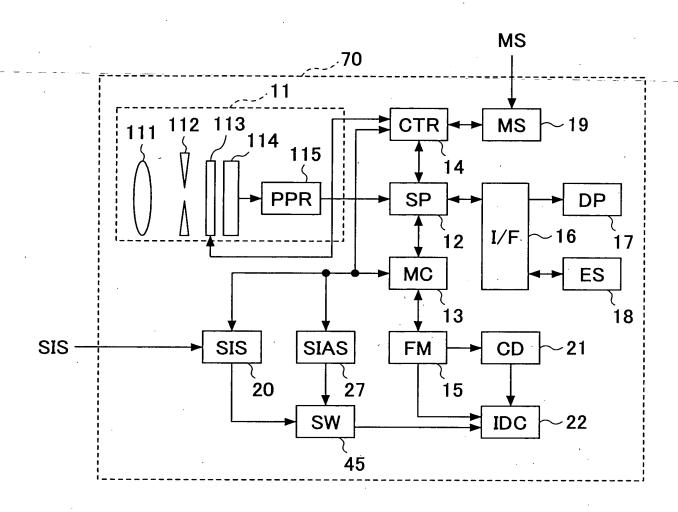
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FIG.38



OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>39</u> OF <u>42</u>

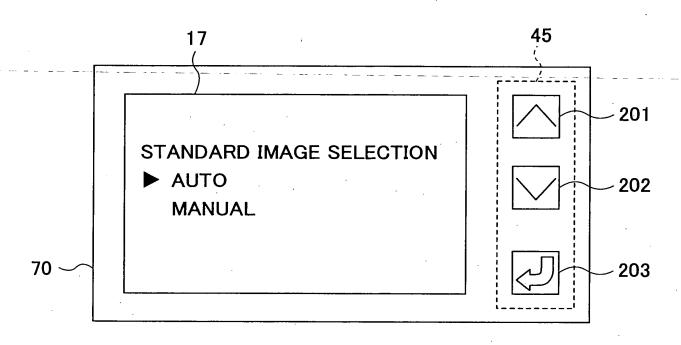
FIG.39



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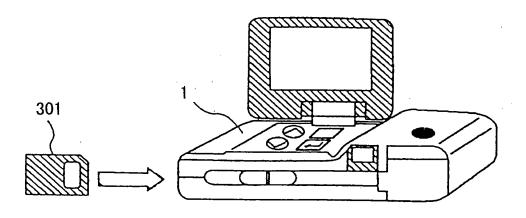
OBLON, SPIVAK, ET AL DOCKET #: 213278US2 INV: Norihiko MURATA, et al. SHEET <u>40</u> OF <u>42</u>

FIG.40



LOUTULL. LEGUL

FIG. 41



TUSTAL TETALI

USUMOMER DESUL

